

90050-9  
00170749

21 SEP 70 22 10

1. IMAGE QUALITY: SCATTERED CLOUDS AND HAZE DEGRADE MUCH

2. MSN DATA:

A. MSN: G-132, DATE: 16 SEP 70  
B. CAM I-2, UNIT: 8006  
C. A/C: 340  
D. CAM MODE: STEREO  
E. VEHICLE T/O: 1230Z, CAN/ON: 1449Z  
F. FILM: 3404  
G. CHEMISTRY: MX-819-1, PROCESS FAC: NRTSC  
H. AVG GAMMA ORIG NEG: 1.55  
I. EXPOSURE SLIT: 0.080 IN  
J. FILTER: W-23A  
E. ORIG NEG:

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A. EXPOSURE: ADEQUATE FOR CLOUD FREE PHOTOGRAPHY.  
B. DENSITY: THIN TO MED. CONTRAST: LOW TO MED.  
C. IMAGE DEGRADATION: FINE MINUS DENSITY LINES AND  
CHARACTERISTIC FOG PATTERNS THROUGHOUT MSN. FOG PATTERN

PAGE 3 RUEADJ 0000 5 2 C R E T  
IDENTICAL TO THAT NOTED ON MSNS G-129A AND G-130 IS  
PRESENT THROUGHOUT MSN.

D. PHYSICAL DEGRADATION: NUMEROUS EMULSION LIFTS BETWEEN  
FRS 20 AND 60. POSSIBLE CAUSE IS IN SUFFICIENT DRYING. FOUR  
HEAT AND ONE ULTRASONIC SPLICES NOTED.

E. DATA RECORD EQUIP: V/H METER NOT IMAGED. REMAINING DATA  
RECORDED PROPERLY.

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F. OTHER: LAST TITLED FR 566, COUNTER 571, BIAS CONSTANT  
THROUGHOUT MSN.

4. POSITIVES: ADEQUATE FOR EXPLOITATION.

EOM  
GP-1  
S E C R E T

**SECRET**

DISTRIBUTION					
CY		OFFICE	PI		
1		FILE			
2		CABLE SEC.			
		PPH/RD			
		SECUR.			
3		ISSG/HPS/DK			
		PAC/CC			
		AND			
		P/MO			
		AND			
		ISL			
		T/ROD			
		S/MI			
		W/O			
		F/W			
		AND			
		P/AND			
		ISL			
		P/ISA			
		ISL			
		O/S			
		H/S			
		G/L			

ADVANCE CY  
SANITIZED  
WITH TEXT